METHOD AND SYSTEM IN AN ELECTRONIC SPREADSHEET FOR PERSISTENTLY SELF-REPLICATING MULTIPLE RANGES OF CELLS THROUGH A COPY-PASTE OPERATION

Abstract

5   The present invention includes a method and system for persistently self-replicating multiple ranges of cells through a copy-paste operation, in a multi dimensional spreadsheet. A set of ranges of cells is defined, wherein each range of cells has the same size. Each time the content of a range of cells

10   belonging to this set is changed, a self-replication operation is performed automatically. The self-replication operation includes the steps of copying the changed range of cells onto a buffer; determining the set of ranges of cells to which the changed range of cells belongs to; identifying the ranges of cells belonging to

15   the set; and pasting the content of the buffer in each of identified range of cells belonging to the set.

FR920000050US1